
INTRODUCTION

The In Focus LP 740™ is a multimedia projector that packs SXGA graphics (1280x1024) with 16.7 million colors. It generates crisp, clear images using a new and innovative reflective technology. The LP 740 is ideal for high-performance business, engineering and imaging applications that demand exceptional resolution and color quality.

Image Resolution

The SXGA resolution of the 740's projected image is 1280x1024. If your computer's screen resolution is higher than 1280x1024, reset it to a lower resolution before you connect the 740.

Compatibility

The projector is compatible with a wide variety of computers and video devices, including:

- IBM, SUN, SGI, and selected HP and DEC workstations, up to 1280x1024 resolution.
- IBM-compatible computers, including laptops, up to 1280x1024 resolution.
- Apple Macintosh and PowerBook computers up to 1280x1024 resolution.
- Most standard VCRs, camcorders and laser disc players.

Unpacking the Projector

The projector comes with the items shown in Figure 1. Check to make sure all are included. **Contact your In Focus dealer immediately if anything is missing.**

If you are experienced in setting up presentation systems, use the *LP 740 Quick Start* card that was included in the shipping box. For complete details on connecting and operating the projector, refer to this User's Guide. User's Guides are also available for download from our website at www.infocus.com.



NOTE: You can resize your 640x480, 800x600, or 1024x768 images to 1280x1024 by pressing the *Resize* button on the keypad or remote.



NOTE: The contents of your shipping box may vary depending on the projector configuration you've ordered.

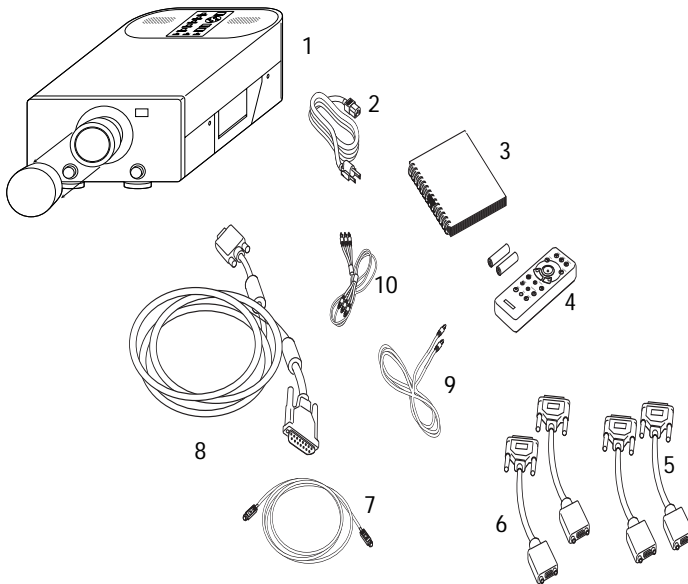


FIGURE 1

Shipping box contents

- | | |
|-----------------------------------|-------------------|
| 1. LP 740 projector with lens cap | 6. SGI adapters |
| 2. power cord | 7. S-video cable |
| 3. LP 740 User's Guide | 8. computer cable |
| 4. remote control and batteries | 9. video cable |
| 5. SUN adapters | 10. audio cable |

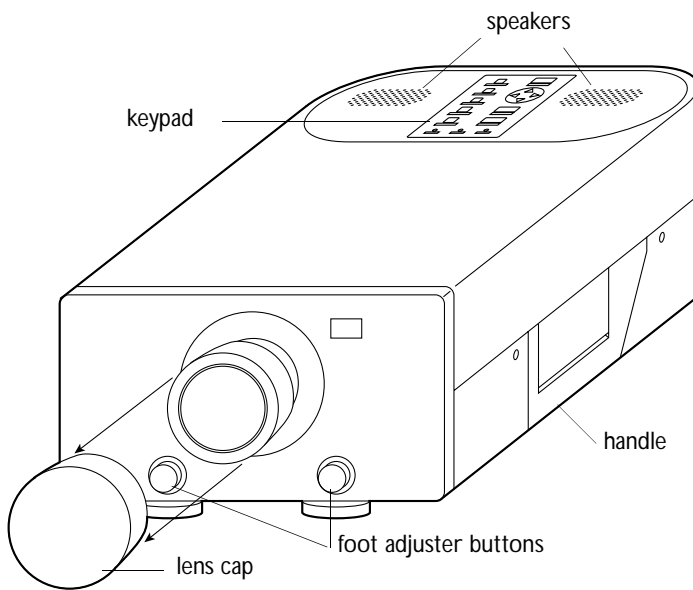


FIGURE 2

Side view of projector

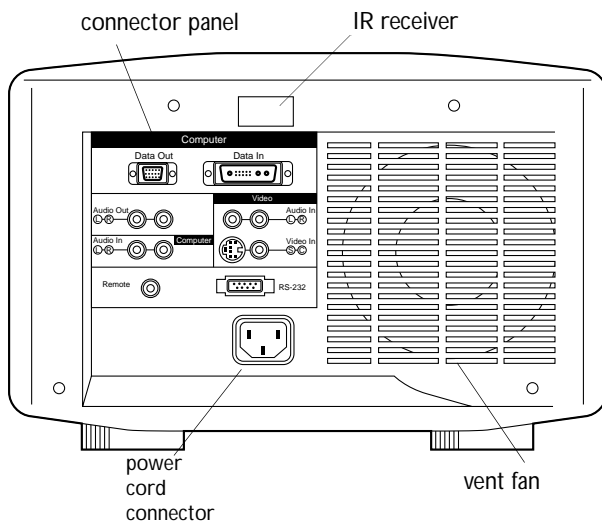


FIGURE 3

Back view of projector

Usage Guidelines

- Do not look directly into the projection lens when the projector is turned on. The bright light may harm your eyes.
- Do not block the grills on the projector. Restricting the air flow can cause it to overheat and turn off. If this happens, you must wait a minute before attempting to turn it back on.
- Handle the projector as you would any product with glass components. Be especially careful not to drop it.
- Avoid leaving the projector in direct sunlight or extreme cold for extended periods of time. If this happens, allow it to reach room temperature before use.
- This projector is not intended for use in a mainframe computer room as defined in the Standard for the Protection of Electronic Computer/Data Processing Equipment, ANSI/NFPA 75.
- Transport the projector in a vendor-approved hard or soft case. Part numbers for these cases are listed on page 34. Call your In Focus dealer to order.

If You Need Assistance

The first place to look for help is in this manual. Be sure to check the guidelines in “Troubleshooting” on page 29.

If this manual doesn’t answer your question, call your In Focus dealer. You can also call In Focus Customer Service directly at 1-800-799-9911. Call between 5 a.m. and 5 p.m. PST, Monday through Friday. In Europe, call In Focus in The Netherlands at (31) 23-5540310. In Singapore, call (65) 740-6435. Or, send us an e-mail at techsupport@infocus.com

Our World Wide Web address is <http://www.infocus.com>.

Warranty

This product is backed by a limited one-year warranty. The details of the warranty are printed at the back of this manual. Longer term warranties can be purchased from your In Focus dealer. Refer to page 34 for part numbers.